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United States
Department of
Agriculture

Food Safety
and Inspection
Service

Meat and Poultry
Inspection
Program

October 1982

Issuances of the Meat and Poultry Inspection Program

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SECTION
CURRENT SERIAL RECORDS

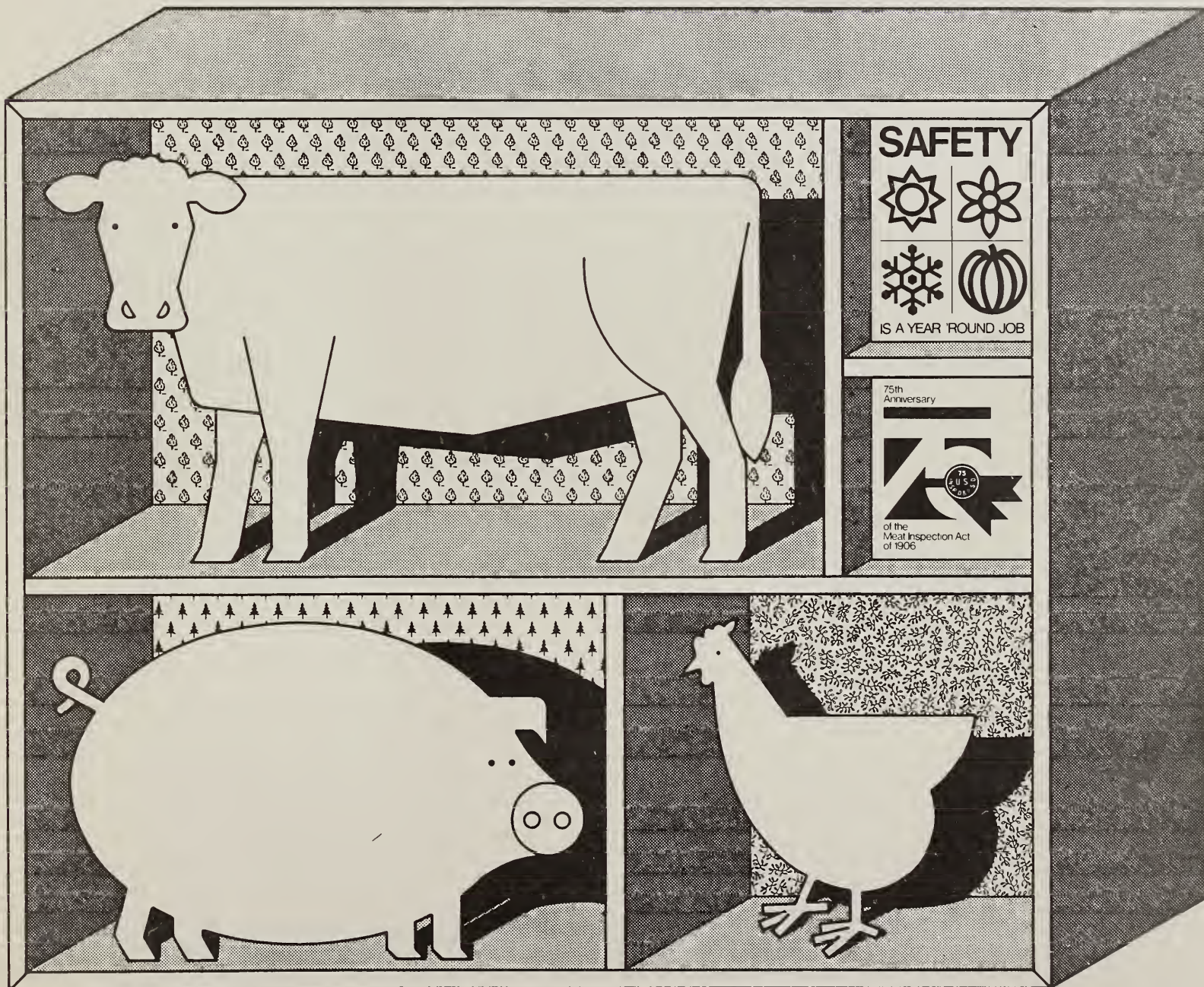


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Change
82-10 Meat and Poultry Inspection
Manual

UNITED STATES DEPARTMENT OF AGRICULTURE
Food Safety and Inspection Service
Meat and Poultry Inspection
Washington, DC 20250

MEAT AND POULTRY INSPECTION REGULATIONS

Date: October 1982 Change Number:

MAINTENANCE INSTRUCTIONS

Remove Page

Insert Page (Numbered

)

THERE ARE NO MPI REGULATION CHANGES THIS MONTH.

UNITED STATES DEPARTMENT OF AGRICULTURE
Food Safety and Inspection Service
Meat and Poultry Inspection
Washington, D.C. 20250

Meat and Poultry Inspection Manual

Date: October 1982

Change Number: 82-10

MAINTENANCE INSTRUCTIONS

Remove Page	Insert Page	Numbered
191 through 198	191 through 197	82-10
211 and 212	211 and 212	82-10

Pen and Ink Changes

Page 229, section 22.22(b), line one, first sentence should read:
"Issue MP Form 130."

Page 231, section 22.23(b), line one should read: "Issue MP Form 130
and MP Form 47."

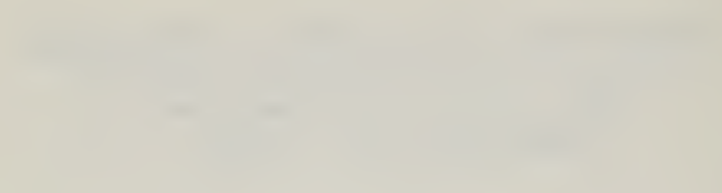
Page 259, section 22.39(a)(1)(i), first sentence should read: "All require-
ments in Section 22.31-A(a)(1) and (2) must be met, however..."

Page 260b, section 22.39(a)(4), add another sentence after e as follows:
"f. Products containing erythorbic acid or sodium erythorbate."

Page 260b, section 22.39(b)(1), first sentence should read: "Federally inspected
plants desiring to export poultry products to the UK must submit an
application (MP Form 31) to RD."

Page 260c, section 22.39(b)(2)(ii), second sentence should read: "See
(a)(1)(ii) and (b)(1)."

There are no MPI Regulations Changes this month.



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serve a useful purpose. Do not indiscriminately request laboratory analysis.

13. Include name of product as it will be labeled and list of ingredients in descending order of predominance. When proprietary mixtures are sampled, record list of ingredients as they are on shipping container, name and address of manufacturer, and purpose for which the material is intended. Also, include any information of value to the analyst and requests for additional information.

When a sample is sent to the laboratory for a special purpose, a notation must be made on laboratory form to that effect, or bear reference to correspondence indicating need for such request.

14. When analysis is requested for sample other than meat and meat food product, the laboratory will check whether the sample is in compliance.

15-20. For laboratory use only.

Tear Strip. The inspector shall (1) record type of product, date, brief nature of request (protein, moisture, added water, fat, etc.), retain tag number if product is retained, and signature; (2) remove and attach original to sample with rubber band (Pre-printed sample number and type of product must be legible without removing the tear strip.); (3) retain second copy in inspector's office until laboratory results are received, then discard (if desired); (4) not separate other copies from MP Form 22 (or tear strips).

Reverse side, 24-26--self-explanatory.

(a) Mailing to Laboratory.

Place remaining copies in a plastic bag to prevent leakage stains.

Pack them in shipping container with sample, and avoid form wrinkling.

To facilitate laboratory's return of the form, enclose a franked, self-addressed envelope.

(b) Distribution of Returned Forms

(1) Nonviolations. Laboratory checks "In Compliance" box in block 14 for all products, and sends copies 1 and 2 to inspector. Inspector sends copy 2 to area supervisor.

(2) Violations. Laboratory checks "Action by Inspector" box in block 14, and sends copies 1, 2, and 4 to inspector. Inspector evaluates the report; takes action according to tolerance guidelines in Part 18; completes items 24 through 26 on the back of copies 1, 2, and 4; sends copy 2 to area supervisor, copy 4 to regional office, and files copy 1. Circuit supervisor initials copy 1 if he concurs with action taken. Area supervisor initials copy 2 if he concurs with action taken, and files this copy.

20.10 MP FORM 23

See Chart 20.1. The inspector completes all six copies when submitting objective or selective phase specimens for biological residues. Mail copy five (confirmation copy) to regional or area office as instructed by RD. If a confirmation copy is not requested by regional office, leave copy five intact and submit with specimen. Attach four to sample. Enclose a self-addressed envelope to facilitate the laboratory's return of MP 23.

Print, type, or check all applicable entries as follows:

1. Name of State and number in lieu of circuit.

2-5. See MP Form 22.

6. Self-explanatory.

7. Self-explanatory.

Enter country name, code, establishment number, custom entry number, and MP 410 number.

8. When livestock or poultry originate from a premise with a history of biological residue violation and are being resampled under Selective Phase, also enter in the Ante-Mortem and

Post-Mortem Remarks space of 16 "re-sample notification Nos. 1 or 2," as applicable.

9. Enter control number for objective phase samples. Enter N/A unless specimens are submitted because of a special project. Identify special projects by name or number.

10. Enter N/A unless the specimen is one of a series submitted because of a study made of a particular lot, flock, or herd. If specimen is one of several in a series, place sample number (preprinted number) of previous specimen in this block.

11. Enter animal species or poultry class and code as listed below:

Cattle - 01	Young
Calves - 02	Chickens - 21
Sheep - 03	Turkeys - 22
Goats - 04	Ducks - 23
Swine - 05	Geese - 24
Horses - 06	Fowl - 25
Other - 08	

12. When submitting specimens for biological residue analysis, enter approximate age of animal or bird.

13. Enter sex of animal or bird. Check in all specimens sent for biological residues. M and F indicate male or female. N indicates neuter (steer, barrow, etc.).

14. Check appropriate box. Each request for a specific test, analysis, etc., requires a separate MP 23.

Should more than one MP 23 be completed, enter sample number (preprinted number on upper right corner of the form) of related specimens in No. 10, "Related Sample No's."

15. Check appropriate box indicating tissue submitted. If specimen is not listed, check box 06. Do not make any entries in this block when submitting samples from imported product.

16. Use when submitting samples from imported product for biological residues.

Enter product name under ante- and post-mortem remarks, and product code

under "Code." See Part 27 for import product codes. When product is retained pending laboratory results, enter such information in this block. If the laboratory results are to be telephoned or wired collect to the plant, include name, address, and phone number of plant where product is held or where inspector can be reached.

17. When submitting specimens for diagnostic purposes, the veterinarian shall enter his clinical diagnosis. This information is helpful to the pathologist.

18. Self-explanatory.

19-25. For laboratory use, except "Control Total (19)" to be entered by Automated Data Processing (ADP).

20.11 FSIS FORM 9300

FSIS Forms 9300 Series (Ante-Mortem and Post-Mortem Inspection Summary) are weekly reports of slaughter inspection actions and dispositions. They are used as source documents for information entered in the automated MPI data file to produce livestock disease reports and statistical summaries of slaughter inspection activities. Each form is a summary of information recorded on the daily FSIS Form 9300-5 (see 20.12) and related reports and worksheets.

(a) General Instructions

The inspector must prepare an FSIS Form 9300 in duplicate for each species slaughtered for the week ending each Saturday. When both cattle and calves are slaughtered during the reporting week, prepare two separate reports using Form 9300-1. Similarly, if goats and sheep were slaughtered, they must be reported on separate Forms 9300-3's. *

(1) "No Kill" Report. If a species is normally slaughtered by the establishment but is not slaughtered during the reporting week, complete only the heading line (see 22.11(b)(1)) and write "No Kill" across the face of the form.

(2) Slaughter Operations.

(i) Intermittent. If a plant discontinues or suspends slaughter of a species for an extended period of time, submit one "No Kill" report at the beginning of the inactive period. Write across the face of the form "discontinued until _____" and the estimated date slaughter will resume. To begin reporting again, complete an appropriate FSIS Form 9300 at the end of the first week of slaughter and resume normal reporting.

(ii) Withdrawn. If Federal inspection is withdrawn from the establishment, submit a "No Kill" report and write across the face of the form "inspection withdrawn _____" and the date officially withdrawn.

(b) Completing the Forms.

See Exhibits B, C, and D. FSIS Form 9300 is divided into seven sections:

1. Heading;
2. Specimens collected;
3. Livers condemned;
4. Signature;
5. Disposition of retained carcasses;
6. Ante-mortem condemned; and
7. Special survey.

(1) Heading.

a. Week ending. Enter Saturday's date for the reporting period.

b. Plant Number. Enter the official establishment number designated in block 2 of MP Form 451, Grant of Inspection.

c. Region and Postal State. Use postal code for State, i.e., CA for California; NY for New York.

d. Species. Check the species being reported. Report mules and horses as equine. Buffalo, reindeer, and other species should be specified in the block marked "other" on FSIS Form 9300-4.

e. Total Hours. Add the figures in the total hours blocks on the daily * FSIS Form 9300-5 for the species reported and enter the total hours for the week to the nearest $\frac{1}{4}$ hour.

f. Total Head Slaughtered by Class. For cattle enter weekly totals* of

1. Bulls and stags,
2. Steers,
3. Cows, and
4. Heifers on FSIS Form 9300-1. For calves enter weekly totals* on FSIS Form 9300-1. *

For Swine enter weekly totals of

1. Barrows and gilts,
2. Sows, and
3. Boars and stags on FSIS Form 9300-2.

For sheep enter weekly totals of

1. Mature sheep,
2. Lambs and yearlings,
3. Goats on FSIS Form 9300-3. For equine and other species enter weekly totals on FSIS Form 9300-4. *

*These totals can be obtained from plant management records.

(2) Specimens collected. Record the total number of blood samples collected for brucellosis testing. Using the appropriate block, indicate whether these were collected by an inspector or by a contractor. Special blood collections are reported in the "other" block. Record the number of tuberculosis and residue specimens submitted in the appropriate blocks. Report routine histopathological and parasitic specimens submitted in the "other" block.

(3) Livers Condemned. Add the entries in each block of the "livers condemned" section of FSIS Form 9300-5 * and enter each total in the corresponding block of FSIS Form 9300.

(4) Signature. Each FSIS Form 9300 must be signed by the preparing official.

(5) Disposition of Carcasses. From the daily FSIS Form 9300-5 enter the * total number of dispositions recorded for each disease or condition as coded. Enter each total in the appropriate block or column according to class where indicated. Dispositions of carcasses retained pending laboratory results shall be reported for the week the results are received.

Exhibit B

1		2		3	4	5	6				
ANTE MORTEM AND POST MORTEM INSPECTION SUMMARY (Cattle/Calves)		REGION AND POSTAL STATE 2-CA		WEEK ENDING MO: 1 DA: 31 YR: 81		PLANT NO. 38	SPECIES 10 <input checked="" type="checkbox"/> Cattle 20 <input type="checkbox"/> Calves	TOTAL HOURS 40	TOTAL HEAD SLAUGHTERED		
							11 - BULLS AND STAGS 450	12 - STEERS 3750	13 - COWS 710	14 - HEIFERS 1500	20 - CALVES

HOW TO PREPARE REPORT HEADING - FSIS FORM 9300-1

- 1 Enter Region and Postal State. For example, 2-CA is the code for the Western Region (2) and California (CA).
- 2 Enter Saturday date for end of week covered by report. Use numbers only; (e.g., for week ending January 31, 1981, the entry is 1/31/81).
- 3 All completed forms must contain the official plant number as designated in item 2 of MP Form 451, Grant of Inspection. An incorrect or illegible plant number will result in forms being returned to the inspector for necessary correction.
- 4 Check the name of species being slaughtered. Buffalo or reindeer, as well as other species not listed on FSIS Forms 9300-1, 9300-2, and 9300-3, should be specified under "other" on FSIS Form 9300-4.
- 5 Enter Total accumulated plant production time (time plant spent slaughtering animals covered by Federal inspection) for the reporting week. Total hours to nearest ¼ hour.
- 6 NOTE: FSIS Form 9300-1 is categorized into classes of animals slaughtered. This information is extremely important for determining appropriate denominators in epidemiologic and investigational studies of slaughter populations. Obtain these totals at the end of each week from plant management records. Enter totals in the appropriate blocks.

ANTE MORTEM AND POST MORTEM INSPECTION SUMMARY (Cattle/Calves)				REGION AND POSTAL STATE		WEEK ENDING		PLANT NO.		SPECIES		TOTAL HOURS		TOTAL HEAD SLAUGHTERED									
						MO: DA YR.				10 <input type="checkbox"/> CATTLE 20 <input type="checkbox"/> CALVES				11 - BULLS AND STAGS		12 - STEERS		13 - COWS		14 - HEIFERS		20 - CALVES	
1 SPECIMENS COLLECTED				2 LIVERS CONDEMNED																			
BLOOD	CODE NO.	TOTAL	TISSUE	CODE NO.	TOTAL	DISEASE OR CONDITION	CODE NO.	TOTAL	DISEASE OR CONDITION	CODE NO.	TOTAL	DISEASE OR CONDITION	CODE NO.	TOTAL	DISEASE OR CONDITION	CODE NO.	TOTAL	DISEASE OR CONDITION	CODE NO.	TOTAL	DISEASE OR CONDITION	CODE NO.	TOTAL
Brucellosis Inspector	801		Tuberculosis	811		Abscess	701		Degenerative Condition	704		Other Parasitic Cond.	707		Miscellaneous	709							
Brucellosis Contractor	802		Residue	812		Carotenosis	702		Distoma	705		"Sawdust"	708										
Other	803		Other	813		Cirrhosis	703		Melanosis	706		Telangiectasis	709										
3 DISEASE OR CONDITION				CODE NO.		11 - BULLS AND STAGS		4 12 - STEERS		13 - COWS		14 - HEIFERS		20 - CALVES									
						PASSED RESTRICTED CONDEMNED		PASSED RESTRICTED CONDEMNED		PASSED RESTRICTED CONDEMNED		PASSED RESTRICTED CONDEMNED		PASSED RESTRICTED CONDEMNED									
Emaciation				001		3		3		3		3		3									
Miscellaneous Degen. & Droptic Cond.				099		3 1		3 1		3 1		3 1		3 1									
Actinomycosis/Actinobacillosis				101		3 1		3 1		3 1		3 1		3 1									
Coccidioid Granuloma				103		3 1		3 1		3 1		3 1		3 1									
Miscellaneous Infectious Diseases				199		3 1		3 1		3 1		3 1		3 1									
Arthritis				201		3 1		3 1		3 1		3 1		3 1									
Mastitis				203				1		3 1		3											
Metritis				204				1		3 1		3											
Nephritis/Pyelitis				205		3 1		3 1		3 1		3 1		3 1									
Pericarditis				206		3 1		3 1		3 1		3 1		3 1									
Peritonitis				207		3 1		3 1		3 1		3 1		3 1									
Pneumonia				208		3 1		3 1		3 1		3 1		3 1									
Miscellaneous Inflammatory Diseases				299		3 1		3 1		3 1		3 1		3 1									
Carcinoma				301		3		3		3		3		3									
Epithelioma				302		3 1		3 1		3 1		3 1		3 1									
Malignant Lymphoma				303		3		3		3		3		3									
Sarcoma				304		3		3		3		3		3									
Miscellaneous Neoplasms				399		3 1		3 3		2 1		3 1		3 1									
Abscess/Pyemia				501		3 3		3 1		3 1		3 3		3 3									
Septicemia				502		1		1		3		1		3									
Toxemia				503		3		3		2		3		3									
Contamination				602		2		2		3		1		1									
Icterus				604		3		1		3		1		1									
Injuries				605		3 1		3 1		2 3		3 1		3 1									
Pigment Conditions				607		3 2		3 1		3 3		3 1		3 1									
Myiasis				402		3 3		1 3		3 3		2 1		3 1									
Skin Conditions				611		3		2		1		1		3									
General Miscellaneous				699		3 1		1 1		1 1		1 1		3 1									
Uremia				209		3		3		3		3		3									
Residue				609		3 1		3 1		1 1		3 1		3 1									
6 Other Reportable Diseases				900																			
Cysticercosis				401		2 3		2 1		2 2		2 1		2 3									
Miscellaneous Parasitic Conditions				499		3 2 3		3 3 1		2 3 1		2 3 1		2 3 1									
Eosinophilic Myositis				202		3 2 3		3 3 2		3 3 1		2 3 3		2 3 3									
Tuberculosis-Non Reactor				106		2 3		2 3		2 3		2 3		2 3									
Tuberculosis-Reactor				107		2 3		2 3		2 3		2 3		2 3									
7 ANTE MORTEM CONDEMNED				CODE NO.		11 - BULLS AND STAGS		12 - STEERS		13 - COWS		14 - HEIFERS		20 - CALVES									
Deads				603																			
Moribund				606																			
Pyrexia				608																			
Tetanus				105																			
Central Nervous System Disorders				601																			
8 SPECIAL SURVEYS				CODE TOTAL CODE TOTAL CODE TOTAL CODE TOTAL CODE TOTAL CODE TOTAL CODE TOTAL CODE TOTAL CODE TOTAL CODE TOTAL CODE TOTAL CODE TOTAL CODE TOTAL CODE TOTAL																			

FSIS FORM 9300-1

HOW TO REPORT DISEASES AND CONDITIONS

- 1 Self explanatory.
- 2 Cattle and Calf livers - report total number of individual livers condemned by cause.
- 3 Report each disease or condition found.
- 4 Report disposition of animals by class (e.g., Steers, Heifers, Cows, etc.).
- 5 Do not duplicate. If carcass is condemned for multiple reasons, report only under most justifiable condition.
- 6 Certain foreign and domestic conditions are reported here. See instructions - "Specific Diseases".
- 7 Report each condemned carcass only once for major disease or condition, see instructions - "Ante-Mortem Condemned".
- 8 Special survey will be used only when specific information is requested.

EXAMPLE - ROUTING REPORT - FSIS FORM 9300-1

ANTE MORTEM AND POST MORTEM INSPECTION SUMMARY (Cattle/Calves)			REGION AND POSTAL STATE			WEEK ENDING			PLANT NO.		SPECIES		TOTAL HOURS		TOTAL HEAD SLAUGHTERED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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<table border="1"> <thead> <tr> <th rowspan="2">DISEASE OR CONDITION</th> <th rowspan="2">CODE NO.</th> <th colspan="3">11 - BULLS AND STEERS</th> <th colspan="3">12 - STEERS</th> <th colspan="3">13 - COWS</th> <th colspan="3">14 - HEIFERS</th> <th colspan="3">15 - CALVES</th> </tr> <tr> <th>PASSED</th> <th>RESTRICTED</th> <th>CONDEMNED</th> <th>PASSED</th> <th>RESTRICTED</th> <th>CONDEMNED</th> <th>PASSED</th> <th>RESTRICTED</th> <th>CONDEMNED</th> <th>PASSED</th> <th>RESTRICTED</th> <th>CONDEMNED</th> <th>PASSED</th> <th>RESTRICTED</th> <th>CONDEMNED</th> </tr> </thead> <tbody> <tr><td>Emaciation</td><td>001</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td></tr> <tr><td>Miscellaneous Degen. & Dropic Cond.</td><td>009</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td></tr> <tr><td>Actinomyces/Actinobacillus</td><td>101</td><td>2</td><td></td><td>3</td><td>2</td><td></td><td>3</td><td>6</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td></tr> <tr><td>Coccidioid Granuloma</td><td>103</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td></tr> <tr><td>Miscellaneous Infectious Diseases</td><td>199</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td></tr> <tr><td>Arthritis</td><td>201</td><td>8</td><td></td><td>3</td><td>12</td><td></td><td>3</td><td>12</td><td></td><td>3</td><td>3</td><td></td><td>3</td><td>1</td><td></td><td>3</td></tr> <tr><td>Mastitis</td><td>203</td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td></td><td></td><td></td></tr> 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Diseases</td><td>299</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td></tr> <tr><td>Carcinoma</td><td>301</td><td></td><td></td><td>3</td><td></td><td></td><td>1</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td></tr> <tr><td>Epithelioma</td><td>302</td><td>1</td><td></td><td>1</td><td>1</td><td></td><td>1</td><td>13</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td></tr> <tr><td>Malignant Lymphoma</td><td>303</td><td></td><td></td><td>1</td><td></td><td></td><td>1</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td></tr> <tr><td>Sarcoma</td><td>304</td><td></td><td></td><td>2</td><td></td><td></td><td>2</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td></tr> <tr><td>Miscellaneous Neoplasms</td><td>399</td><td>1</td><td></td><td>3</td><td>3</td><td></td><td>1</td><td>3</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td></tr> <tr><td>Abscess/Pyemia</td><td>301</td><td>15</td><td></td><td>3</td><td>2</td><td>65</td><td></td><td>3</td><td>2</td><td>2</td><td>10</td><td></td><td>3</td><td>1</td><td></td><td>3</td></tr> <tr><td>Septicemia</td><td>302</td><td></td><td></td><td>2</td><td></td><td></td><td>1</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td></tr> <tr><td>Toxemia</td><td>303</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td></tr> <tr><td>Contamination</td><td>304</td><td>1</td><td></td><td></td><td>1</td><td></td><td></td><td>1</td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td></tr> <tr><td>Icterus</td><td>304</td><td></td><td></td><td>1</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td><td></td><td></td><td>3</td></tr> <tr><td>Injuries</td><td>305</td><td>23</td><td></td><td>3</td><td>2</td><td>75</td><td></td><td>3</td><td>3</td><td>3</td><td>28</td><td>2</td><td>3</td><td>1</td><td></td><td>3</td></tr> <tr><td>Pigment Conditions</td><td>307</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>3</td><td></td><td>3</td><td>1</td><td></td><td>3</td></tr> <tr><td>Myiasis</td><td>402</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td></tr> <tr><td>Skin Conditions</td><td>511</td><td>1</td><td></td><td></td><td>1</td><td></td><td></td><td>1</td><td></td><td></td><td>3</td><td></td><td></td><td>1</td><td></td><td></td></tr> <tr><td>General 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Conditions</td><td>699</td><td>12</td><td>2</td><td>3</td><td>112</td><td>3</td><td>3</td><td>18</td><td>1</td><td>3</td><td>75</td><td>3</td><td>3</td><td>3</td><td>2</td><td>3</td></tr> <tr><td>Eosinophilic Myositis</td><td>202</td><td>1</td><td>3</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>3</td><td>1</td><td>1</td><td>1</td><td>2</td><td>3</td></tr> <tr><td>Tuberculosis-Non Reactor</td><td>108</td><td></td><td>3</td><td>1</td><td></td><td>2</td><td>1</td><td></td><td>1</td><td>1</td><td></td><td>1</td><td>1</td><td></td><td>2</td><td>3</td></tr> <tr><td>Tuberculosis-Reactor</td><td>107</td><td></td><td>2</td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>3</td><td>3</td><td></td><td>2</td><td>3</td><td></td><td>2</td><td>3</td></tr> </tbody> </table>																									DISEASE OR CONDITION	CODE NO.	11 - BULLS AND STEERS			12 - STEERS			13 - COWS			14 - HEIFERS			15 - 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Neoplasms	399	1		3	3		1	3		3	1		3	1		3	Abscess/Pyemia	301	15		3	2	65		3	2	2	10		3	1		3	Septicemia	302			2			1			3			3			3	Toxemia	303			3			3			3			3			3	Contamination	304	1			1			1		3			3			3	Icterus	304			1			3			3			3			3	Injuries	305	23		3	2	75		3	3	3	28	2	3	1		3	Pigment Conditions	307	1		3	1		3	1		3	3		3	1		3	Myiasis	402	1		3	1		3	1		3	1		3	1		3	Skin Conditions	511	1			1			1			3			1			General Miscellaneous	599	3		3	1		3	1		3	1		3	1		3	Uremia	209			3			3			3			3			3	Residue	609	1		3	1		2	1		3	1		3	1		3	Other Reportable Diseases	600																Cysticercosis	401		2	3		2	3		2	1		2	1		2	3	Miscellaneous Parasitic Conditions	699	12	2	3	112	3	3	18	1	3	75	3	3	3	2	3	Eosinophilic Myositis	202	1	3	1	1	1	1	1	1	1	3	1	1	1	2	3	Tuberculosis-Non Reactor	108		3	1		2	1		1	1		1	1		2	3	Tuberculosis-Reactor	107		2	1		3	1		3	3		2	3		2	3
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Skin Conditions	511	1			1			1			3			1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
General Miscellaneous	599	3		3	1		3	1		3	1		3	1		3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
Uremia	209			3			3			3			3			3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
Residue	609	1		3	1		2	1		3	1		3	1		3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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Miscellaneous Parasitic Conditions	699	12	2	3	112	3	3	18	1	3	75	3	3	3	2	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
Eosinophilic Myositis	202	1	3	1	1	1	1	1	1	1	3	1	1	1	2	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
Tuberculosis-Non Reactor	108		3	1		2	1		1	1		1	1		2	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
Tuberculosis-Reactor	107		2	1		3	1		3	3		2	3		2	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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DISEASE OR CONDITION		CODE NO.	11 - BULLS AND STEERS			12 - STEERS			13 - COWS			14 - HEIFERS			15 - CALVES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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Tetanus		105	2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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SPECIAL SURVEYS		CODE NO.	TOTAL	CODE	TOTAL	CODE	TOTAL	CODE	TOTAL	CODE	TOTAL	CODE	TOTAL	CODE	TOTAL	CODE	TOTAL																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											

The following unlisted diseases or conditions shall be reported under indicated codes on Form FSQS-9300:

UNLISTED DISEASE OR CONDITION	CODE NO.	UNLISTED DISEASE OR CONDITION	CODE NO.	UNLISTED DISEASE OR CONDITION	CODE NO.
Adenocarcinoma	301	Equine Encephalitides	900	Orchitis	299
Adenoma	399	Ergot Poisoning	299	Organic Phosphorus	
Adrenal Gland Tumor	399	Erythema	299	Insecticide Residue	609
African Horse Sickness	900	Exostosis	699	Osteitis	299
African Swine Fever	900	Fat Necrosis	699	Osteomyelitis	299
Agonal Hemorrhages	699	Fibroma	399	Pale Muscle Tissue	
Anaphylactic Reaction	699	Fistula	501	of Swine	699
Anaplasmosis	499	Foot and Mouth Disease	900	Papilloma	399
Anemia	099	Fracture	605	Pentastomiasis	499
Aneurysm	699	Fungicide Residue	609	Periarteritis Nodosa	299
Ankylosis	699	Gall Bladder Tumor	399	Periostitis	299
Anthelmintic Residue	609	Gangrene	299	Phlebitis	299
Anthrax	900	Glanders	900	Photosensitization	611
Antibiotic Residue	609	Goiter	699	Piroplasmosis	499
Arsenicals	609	Granulosa-cell Tumor	399	Placenta, Retained	204
Arteriosclerosis	099	Hemangioma	399	Pneumonitis	208
Ascites	099	Hematuria	699	Polioencephalomalacia	299
Asphyxia	699	Hemochromatosis	607	Porphyria (Pink Tooth)	607
Atelectasis	699	Hemoglobinuria	699	Proctitis	299
Balanitis	299	Hepaticization Pulmonary	208	Prolapse (rectal,	
Blackleg	199	Hepatoma	399	uterine, vaginal)	299
Blue Tongue	199	Herbicide Residue	609	Prophylactic Residue	609
Bovine Contagious		Hernia	699	Pseudorabies (Aujeszky's	
Pleuropneumonia	900	Hog Cholera	900	Disease)	900
Bovine Rhinotracheitis	199	Hydrocephalus	099	Pyelonephritis	205
Brisket Disease	099	Hydronephrosis	099	Pyometra	204
Bronchitis	299	Hydrothorax	099	Rabies	900
Bursitis	299	Hyperkeratosis	611	Rhinitis	299
Calcification	299	Hyperplasia	299	Rinderpest	900
Calculi	299	Hypoderma Sp.	499	Sarcosporidiosis	499
Calf Diphtheria	199	Induration	299	Scabies	499
Carbamate Insecticides	609	Infarct	299	Scrapie	900
Chlorinated Hydrocarbon		Influenza	199	Sheep Pox	900
Insecticide Residue	609	Iron Residue (Injectable)	609	Sinusitis	299
Chronic Granulomatous		John's Disease	199	Soft Fat of Swine	699
Disease of Swine	303	Joint-Ill	199	Steatitis	299
Cirrhosis	299	Keratitis	299	Steatosis	699
Clay Pigeon Poisoning	503	Laminitis	299	Stephanurus dentatus	499
Coccidiosis	499	Leptospirosis	199	Stomach Worm	499
Contagious Ecthyma	900	Listerellosis	199	Stomatitis	299
Copper Poisoning	503	Lumpy Skin Disease	900	Streptothricosis	199
Corneal Dermoid	399	Lungworms	499	Sulfa Residue	609
Cystitis	299	Lymphoblastoma	303	Swine Fever	900
Cysts, Congenital	699	Lymphocytoma	303	Swine Vesicular Disease	900
Defective Stick Wound	699	Lymphoma	303	Teratoma	399
Delayed Evisceration	602	Lymphosarcoma	303	Teschen Disease	900
Demodectic Mange	611	Malignant Melanoma	399	Therapeutic Residue	609
Dermatitis	611	Melanoma	399	Thorny Headed Worm	499
Diamond Skin	611	Melanosis	607	Thrombi	299
Diethylstilbestrol	609	Mesenteric Emphysema	699	Thrombo-Meningo-	
Distomiasis	499	Mesothelioma	399	Encephalo-Myelitis	199
Dourine	900	Metallic (Heavy Metal)		Thymoma	399
Dropsy	099	Poisoning	503	Tranquilizer Residue	609
Echinococcosis	499	Mucormycosis	199	Ulcer	299
Edema	099	Nasal Granuloma	399	Urticaria	611
Embryonal Nephroma	399	Neoplasm	399	Vaginitis	299
Empyema	501	Nerve Sheath Tumor	399	Vesicular Diseases	199
Endocarditis	299	Ochronosis	607	White Muscle Disease	099
Enteritis	299	Oesophagostomiasis	499	White Spotted Kidneys	
Eperythrozoonosis	499	Omphalophlebitis	299	of Calves	205

(6) **Ante-mortem Condemned.** Enter the total number of animals condemned for CNS disorders, tetanus, pyrexia, moribund, and deads in the appropriate blocks. This section of FSIS Form 9300 is used to report animals condemned on ante-mortem for diseases that, when diagnosed, always result in condemnation. Ante-mortem condemned animals resulting from other causes are reported in the appropriate block in the "disposition of retained carcasses" section with post-mortem condemned carcasses.

(7) **Special Survey.** This section is reserved for special probability sample surveys which will give predictable estimates of incidence and prevalence levels of a disease/condition. The special survey section will only be used when specific information is required to monitor certain disease problems for a given period of time. "Instructions" for completing the special investigational surveys * will be provided when necessary. Leave * the special surveys section blank unless specific information is requested.

(c) **Distribution.**

Original: Mail to:

Data Services Center, FSIS, USDA
210 Walnut Street, Room 791
Des Moines, IA 50309

Duplicate: Retain with supporting documents in the inspector's file.

* **20.12 FSIS FORM 9300.5**

See Chart 20.1. This form is used to (1) document the disposition actions on retained carcasses, (2) provide the primary information for FSIS Form 9300 series; and (3) report the slaughter of tuberculosis "suspects" or "exposed," tuberculosis reactors, and animals found to have certain reportable diseases.

* See Exhibit E or refer to Chart 20.1. After carcass disposition, entries * should be made on the FSIS Form 9300-5 as soon as possible.

(a) **Completing the Form**

See Exhibits F and G. An FSIS Form * 9300-5 is prepared each day for each * species slaughtered. Except for special reports (see 20.12(c) Special Reports), make an original * only.

(1) **Total Hours.** Calculate elapsed time from start to end of kill and subtract breakdown, coffee breaks, lunch periods, changeover times from one species to another, and similar production delays of 5 or more minutes. Round off the total to the nearest $\frac{1}{4}$ hour; e.g., record 7 hours and 40 minutes as 7 $\frac{3}{4}$ hours.

(2) **Carcass Disposition.** The post-mortem disposition of U.S. suspects, carcasses condemned, carcasses passed with restriction (passed for cooking, passed for refrigeration, or passed for use in cooked, comminuted product only), and any carcass retained pending laboratory findings must be individually recorded in the narrative section (top half of the form). All other carcass dispositions may be tallied in the "Unlisted Tags . . ." section.

a. **U.S. Suspects.** Record the suspect tag number and retained tag number in their respective columns. For "untagged" suspects, write the retained tag number across both columns. Name the disease or condition (diagnosis). If the carcass was condemned or passed with restriction, describe the lesions and their extent. If the carcass was passed, a detailed description is not required. Mark the appropriate disposition block as indicated on the form. Enter the appropriate code number for the disposition of carcass (see e. below). Enter the type of animal by class code number (see Exhibit F).

b. **Regular Kill Condemned or Passed with Restriction.** Record the retained tag number in the "retain" column.

Record the primary diagnosis and describe the lesions. In lieu of word description, entries for tuberculosis or caseous lymphadenitis may be coded using the key at the top of the form to describe the location and extent of lesions. Mark the appropriate disposition block and enter the code number for the condition and the code number for the class type.

c. Retained Pending Laboratory Findings. Record the tag number(s) in the appropriate column and write a description of conditions, and the statement "retained pending laboratory findings." In addition write "see 6-35" if the carcass was retained for suspected nonreactor tuberculosis and lesions were submitted to VSL. Leave the disposition and code number blocks blank. On the day laboratory findings are received and disposition is made, repeat the tag number(s) and
 * descriptive entries on the FSIS Form
 * 9300-5 for that day. Write the laboratory findings and diagnosis and mark the appropriate disposition block. Enter the code number and class code number in the appropriate column.

d. Nonsuspects - Passed without Restriction. Tally the disposition in the appropriate block in the "Unlisted Tags . . ." section.* Entries
 * in this section should be recorded
 * by class if more than one class
 * within a species is slaughtered on a
 * given day (See Arthritis Code 201
 * Exhibit G.) Several blank blocks are provided to record conditions not preprinted in this section. Total each block at the end of the day. Include in each total food inspector dispositions such as cervical abscesses and localized cervical or mesenteric swine tuberculosis.

e. Code Numbers. Each disposition entry must be given a code number so the data can be reported on the weekly summary (FSIS Form 9300). The code number must be one that appears on
 * the applicable Form 9300 series because

there are no provisions for modifying blocks on that form. To determine the appropriate code number, first examine the applicable Form 9300 series
 * to see if the diagnosis is listed in the "disease or condition" columns on the form. If it is not listed, refer to Sec. 20.11, Exhibit E. If the
 * diagnosis is not listed on Exhibit E, choose the code number from applicable
 * FSIS Form 9300 series that best
 * classifies the diagnosis. The requirement to assign a code number compatible with data processing needs should not influence the veterinarian's diagnosis or narrative description. Code numbers for "class" of slaughtered animals will provide age approximations and sex of each carcass for which a disposition was made. FSIS Form 9300 categorizes cattle, swine, and sheep into classes with their respective code numbers as follows: Cattle-
 bulls and stags (11), steers (12), cows (13), heifers (14). Swine-
 barrows and gilts (51), stags and boars (52) and sows (53). Sheep-
 mature sheep (31), lambs and yearlings (32).

f. Multiple Conditions. The data on MPI slaughter reports is intended to reflect an accurate record of the incidence of diseases encountered. If multiple conditions are found in a carcass, record them as follows:

Related conditions. Enter the code for the primary condition only. For example, for a carcass with epithelioma and associated cachexia, describe the eye lesions and the cachexia in the narrative, but record only Code 301 (epithelioma) plus class code number.

Unrelated conditions. Enter the code for each condition. If the carcass was condemned or passed with restriction, enter only the code for the primary condition in the narrative section and tally the other conditions found in the "Unlisted Tags . . ." section. For example, a carcass

condemned for extensive epithelioma also had a leg fracture. Enter Code 302 in the narrative section and tally one Code 605 (injury) in the "Unlisted Tags . . ." Section. A carcass can be reported as condemned only once.

(3) Livers Condemned. Record condemned livers from cattle, calves, and equines by number and cause in the appropriate block. Record condemned livers from sheep, goats, or swine by weight (all causes combined) under Code 798. Unless a scale weight is available, calculate the number of pounds condemned by multiplying the number of livers condemned by an average weight factor (sheep and goats 1½ pounds, mixed swine 3 pounds, sows and boars 5 pounds). Round totals to the next whole pound; e.g., 45½ to be reported as 46.

(4) Ante-Mortem Condemned.

Record the total number of animals condemned for each cause in the appropriate block. If animals are condemned for reasons not found in this section, write the new condition and its code number in a blank space provided. The new code number selected must be one found in the "Disease or Condition" columns of the applicable FSIS Form 9300 series. Do not make duplicate entries. An animal can be recorded as condemned only once. Entries in the section "Ante-Mortem Condemned," should be recorded by class if more than one class within a species is slaughtered on a given day (See Arthritis Code 201 Exhibit G.)

(5) Signature and Title. The

* FSIS Form 9300-5 is signed by the preparing veterinary medical officer or, in his/her absence, by the designated inspector.

(b) Distribution

* Retain the FSIS Form 9300-5 with the duplicate FSIS Form 9300 and related reports in the inspector's file.

(c) Special Reports

When certain conditions are encountered, a separate FSIS Form 9300-5 * must be prepared.

(1) Specific diseases. Certain foreign and domestic diseases have been identified as having special impact. These are African horse sickness, African swine fever, anthrax, blue tongue, bovine contagious pleuropneumonia, contagious ecthyma, dourine, equine encephalitides, foot-and-mouth disease, glanders, lumpy skin disease, pseudorabies (Aujeszky's disease), rabies, rinderpest, scabies, scrapie, sheep pox, swine fever (Hog cholera), swine vesicular disease, Techen disease, and vesicular diseases. Whenever livestock are discovered with any of these diseases, do the following:

a. Notify the nearest Veterinary Services official (field veterinarian or veterinarian in charge) by collect telephone call.

b. Prepare a separate FSIS Form * 9300-5 in duplicate showing the disposition of affected animals or carcasses and the name of the official notified. Record the dispositions as Code 900 (other reportable diseases). File the copy and mail original to:

Industrial Engineering and
Data Management Division
MPITS/FSIS/USDA
Room 4912, South Building
Washington, DC 20250

(2) Tuberculosis Reactors. Prepare an FSIS Form 9300-5 in triplicate to * report the slaughter of tuberculosis reactors. Enter the reactor tag number in the "suspect" column and the MPI retained tag number in the "retain" column. If lesions are found, describe them by using the key at the top of the form; and if requested lesions are submitted to NVSL, indicate the samples submitted and the packing medium by entering "F" (formalin) and/or "B" (sodium borate) under

Exhibit F

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE MEAT AND POULTRY INSPECTION PROGRAM										DATE 04/10/48		EST NO 38				
DAILY DISPOSITION RECORD										SPECIES Cattle		TOTAL HOURS 7 1/4				
KEY										CHAIN SPEED PER HOUR						
<input checked="" type="checkbox"/> Night <input type="checkbox"/> Well-Marked <input checked="" type="checkbox"/> Extensive <input type="checkbox"/> A. Acute <input checked="" type="checkbox"/> M. Mitis																
TAG NO		CERVI CAL	BRON CHIAL	MEDIA TINAL	LUNGS	PLEURA	PORTAL	MESEN TERIC	LIVER	SPLEEN	OTHER LESIONS	CONDI TION	DISPOSITION FOOD REST X CONT	CODE NO	CLASS	
A-3416	1441	Pericarditis, Acute, Fibrinous, ext.											X	206	11	2
3417	1442	Fracture										/		605	12	3
	1443	Actinomyces										/		101	12	4
	1444	Epithelioma, eye and Fracture, tibia										/		302	12	5
	1446	Pneumonia, acute, extensive, body lymph nodes enlarged, kidneys petechiated											X	208	13	6
	1451	Eosinophilic myositis, extensive all muscles.											X	202	11	6
	1456	Cysticercosis, dead cyst masseter. Passed Refrig.												401	14	7
	1459	Thoracic granuloma at bronchial l. n. Retained pending laboratory findings. See V S Form 6-35														8

* Caseous Lymphadenitis - Key can be used for caseous in addition to Tuberculosis if so noted

CONTRACTOR		OTHER		925		OTHER		955		TITLE	
SIGNATURE										TITLE	
FSIS FORM 9300-5											

SAMPLE REPORT (Top half)

EXAMPLE KEY:

- ① Total Hours = elapsed production time (inspected animals) minus delays of 5 minutes or more. Round off to nearest 1/4 hour.
- ② U.S. Suspect - condemned
- ③ U.S. Suspect - passed.
- ④ "Untagged" Suspect.
- ⑤ Multiple Conditions (unrelated). The epithelioma (302) is recorded here. The fracture (605) is recorded as one carcass passed in "unlisted tags" section. See Exhibit G, Code 605.
- ⑥ "Regular kill" - condemned.
- ⑦ Passed with restriction (mark all restricted carcasses in "rest" column).
- ⑧ Carcass retained pending laboratory findings (Leave Code No. blank).
- ⑨ Class (Sex) - enter class code number for each retained carcass, i.e., Steer (11), Heifer (12), Cows (13), Bull and Stags (14).

Exhibit G

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE MEAT AND POULTRY INSPECTION PROGRAM					DATE _____		EST. NO. _____	
DAILY DISPOSITION RECORD					SPECIES _____		TOTAL HOURS _____	
KEY: <input checked="" type="checkbox"/> Slight <input type="checkbox"/> Well-Marked <input checked="" type="checkbox"/> Extensive <input type="checkbox"/> Acute <input type="checkbox"/> Military								
TAG NO.		CERVI	BRON	MEDIAS	LUNGS	PLEURA	PORTAL	DISPOSITION

UNLISTED TAGS OF CARCASSES PASSED WITHOUT RESTRICTION						LIVERS CONDEMNED					
CAUSE OF RETENTION	CODE	TOTAL CARCASSES PASSED	CAUSE OF RETENTION	CODE	TOTAL CARCASSES PASSED	DISEASE OR CONDITION	CODE NO.	TOTAL	DISEASE OR CONDITION	CODE NO.	TOTAL
ARTHRITIS LOCAL	201	"11" ¹³ ₁₁₁ (6)	BRUISES INJURIES	605	"1" ¹¹ (3)	ABSCESS	701	18	MELANOSIS	706	
ABSCESS CERVICAL	501		PNEUMONIA	208	"2" ¹³ (2)	CAROTENOSIS	702	2	OTHER PARASITIC COND.	707	
ABSCESS OTHER	501		CONTAMINATION	602	"3" ¹¹ (3)	CIRRHOSIS	703		"SAWDUST"	708	
Nephritis	205	"13" ² (1)				DEGENERATIVE CONDITION	704		TELANGIECTASIS	709	4
Nerve sheath Tumor	399	"13" ¹ (2)				OISTOMA	705	2	MISCELLANEOUS	799	
						SHEEP/ GOATS/ SWINE			CODE NO. 798	NO. OF POUNDS	
SPECIMENS COLLECTED						ANTE-MORTEM CONDEMNED					
BLOOD	CODE NO.	TOTAL	TISSUE	CODE NO.	TOTAL	DISEASE OR CONDITION	CODE NO.	TOTAL	DISEASE OR CONDITION	CODE NO.	TOTAL
BRUCELLOSIS INSPECTOR	801		RESIDUE	812		DEAOS	603		PYREXIA	608	
BRUCELLOSIS CONTRACTOR	802		TUBERCULOSIS	811		MORIBUND	606		TETANUS	105	
OTHER	803		OTHER	813		CNS DISORDERS	601		E.pthelioma	302	1 (5)
SIGNATURE <i>W. J. Signature</i>						TITLE <i>SUMO</i>					

FSIS FORM 9300-5 (3/82) REPLACES FSIS FORM 9300-5 (10/81), WHICH MAY BE USED UNTIL EXHAUSTED

SAMPLE REPORT (Bottom half)

EXAMPLE KEY:

- ① Routine "write-in" condition (Code No. from FSIS FORM 9300-1, -2, -3, or -4)
- ② "Write-in" Condition. (Code No. from Exhibit E.)
- ③ See Note 5, Exhibit F.
- ④ Cattle, Calves, Equine - report number of livers condemned for each cause.
Swine, Sheep, Goat - report pounds condemned (all causes combined), Code No. 798.
Average weight factors: Mixed Swine - 3 pounds, Sows and Boars - 5 pounds, Sheep and Goats - 1½ pounds.
- ⑤ "Write-in" ante-mortem condemned. (Obtain Code No. from FSIS FORM 9300-1, -2, -3, or -4, or Exhibit E.)
- ⑥ Record entries by class.

OKLAHOMA

U.S. DEPARTMENT OF AGRICULTURE
FOOD SAFETY AND INSPECTION SERVICE
MEAT AND POULTRY INSPECTION PROGRAM

DATE
1-3-99

EST NO
38

SPECIES
CATTLE

TOTAL HOURS
8

DAILY DISPOSITION RECORD

KEY: ☒ Slight ☒ Well Marked ☒ Extensive ☒ Acute ☒ Military

REACTOR TAG NO.	RETAIN	CERVICAL	BRONCHIAL	MEDIASTINAL	LUNGS	PLEURA	PORTAL	MESENTERIC	LIVER	SPLEEN	OTHER LESIONS	CONDITION	DISPOSITION	CODE NO	CLASS
AKJ90890	64902	No gross lesions found												107	13
AKJ90911	64931	No gross lesions found												107	13
AKJ90813	64955				X				X	X			X	107	13
					F	B			B	B and F					

Prepared in triplicate:

1. One copy to the VETERINARY SERVICES VETERINARIAN-IN-CHARGE IN OKLAHOMA
2. ONE COPY TO STATE ANIMAL DISEASE CONTROL OFFICIAL IN STATE OF ORIGIN OF THE SLAUGHTERED REACTORS (OKLAHOMA)
3. ONE TO INSPECTOR'S FILE WITH THE OTHER 9300-5 FOR THAT DAY

UNLISTED TAGS OF CARCASSES PASSED WITHOUT RESTRICTION						LIVERS CONDEMNED					
CAUSE OF RETENTION	CODE	TOTAL CARCASSES PASSED	CAUSE OF RETENTION	CODE	TOTAL CARCASSES PASSED	DISEASE OR CONDITION	CODE NO.	TOTAL	DISEASE OR CONDITION	CODE NO.	TOTAL
ARTHRITIS LOCAL	201		BRUISES INJURIES	605		ABSCCESS	701		MELANOSIS	706	
ABSCCESS CERVICAL	501		PNEUMONIA	208		CAROTENOSIS	702		OTHER PARASITIC COND.	707	
ABSCCESS OTHER	501		CONTAMINATION	602		CIRRHOSIS	703		"SAWDUST"	708	
						DEGENERATIVE CONDITION	704		TELANGIECTASIS	709	
						DISTOMA	705		MISCELLANEOUS	799	
						SHEEP/ GOATS/ SWINE			CODE NO. 798	NO. OF POUNDS	
						ANTE-MORTEM CONDEMNED					
SPECIMENS COLLECTED						DISEASE OR CONDITION	CODE NO.	TOTAL	DISEASE OR CONDITION	CODE NO.	TOTAL
BLOOD	CODE NO.	TOTAL	TISSUE	CODE NO.	TOTAL	DEADS	603		PYREXIA	608	
BRUCELLOSIS INSPECTOR	801		RESIDUE	812		MORIBUND	606		TETANUS	105	
BRUCELLOSIS CONTRACTOR	802		TUBERCULOSIS	811		CNS DISORDERS	601				
OTHER	803		OTHER	813							

SIGNATURE John G. Doe, D.V.M. TITLE SUMO

the appropriate lesion key. If no lesions are found, write "no gross lesions found." The reporting code number for all tuberculosis reactors (with or without lesions) is code 107. Mail one copy to the Veterinary Services veterinarian in charge, one copy to the State animal disease control official in the State of origin of the slaughtered reactors. File the third copy with FSIS Form 9300.

* (See Exhibit H.)

(3) Tuberculosis "Suspects" or

* "Exposed". Prepare an FSIS Form 9300-5 in duplicate. Record appropriate tag numbers, describe any lesions found or write "no gross lesions found," and mark the appropriate disposition block. If lesions are found, the code number is 106. If no lesions are found, leave the code number blank. Mail original to VS veterinarian in charge in the State of origin. File the copy.

(4) Brucellosis Reactors. The

slaughter of brucellosis reactors is verified by returning a copy of VS Form 1-27 (Shipping Permit) to Veterinary Services. Do not record them on

* FSIS Form 9300-5, unless they are retained for other cause; do not make reference that the carcass was a brucellosis reactor. The slaughter of brucellosis reactors should not be delayed for lack of identification or shipping permits. After slaughter, submit VS Form 1-68.

(5) Improperly Identified Reactors.

When improperly identified tuberculosis or brucellosis reactors are received, complete VS Form 1-68. Reactors should be considered improperly identified when (1) "B" or "T" brand is missing or not visible on left jaw, (2) reactor tag is not present in left ear, or (3) the shipping permit (VS Form 1-27) was incorrect or did not accompany the animals. Distribute the VS Form 1-68 as indicated on the form.

20.13 MP FORM 404

See Chart 20.1. MP Form 404, Processing Operations at Official Establishments, is a weekly report of the pounds or units of various meat and meat food products prepared at establishments operating under Federal inspection. Exhibit H illustrates the form which includes a breakdown of products reported by category. MP Form 404 provides data on processing operations and information entered in the automated MPI processing inspection data file which is used to produce management reports and statistical summaries on processing inspection activities as well as industry reports on amounts processed by type of product.

EXHIBIT I

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND QUALITY SERVICE MEAT AND POULTRY INSPECTION PROGRAM			WEEK CODE NO.	WEEK ENDING (Month, Day, & Year)	No. Days of Operation	FORM APPROVED OMB NO. 4010-019	
PROCESSING OPERATIONS AT OFFICIAL ESTABLISHMENTS			TO: INSPECTOR IN CHARGE		REGION/STATE/CIRCUIT CODE	EST NO.	
RCS #37-MP-57			This report is required under 9 CFR 320.6				
CURED			SAUSAGE (Cont.)		CANNED PRODUCTS		
Beef Briskets	1012		Liver Sausage and Branschwieger	1350	Luncheon Meat 50 oz. or over	2611	
Beef-Other	1019		Other	1360	under 50 oz.	2612	
Pork	1020		SLICED/PACKAGED PRODUCT		Child Con Carne 50 oz. or over	2641	
Other Meats	1030		Bacon-Retail	1440	under 50 oz.	2642	
SMOKED OR DRIED OR COOKED			Bacon-Bulk	1441	Meat Stew 50 oz. or over	2731	
Hams-Bone-In	1121		Ham	1430	under 50 oz.	2732	
Hams-Bone-In, Water added	1122		Sausage, Loaves, Luncheon Meat, under 12 oz.	1421	Hash Products 50 oz. or over	2631	
Hams-Semi Boneless	1123		Sausage, Loaves, Luncheon Meat, 12 oz. or over	1422	under 50 oz.	2632	
Hams-Semi Boneless, Water added	1124		Other	1450	Pasta Meat Product 50 oz. or over	2741	
Hams-Boneless	1125		FRESH/FROZEN PRODUCT		under 50 oz.	2742	
Hams-Boneless, Water added	1126		Beef Cuts	1210	Canned Hams under 3 lbs.	2621	
Hams-Sectioned & Formed	1127		Pork Cuts	1215	3-6 lbs.	2622	
Hams-Sectioned & Formed, Water added	1128		Other Cuts	1220	over 6 lbs.	2623	
Hams-Dry Cured	1129		Beef Boning	1225	Pork Shoulder Picnics and Loins	2840	
Pork-Regular	1140		Pork Boning	1226	Viennas	2650	
Pork-Water added	1141		Other Boning	1227	Franks and Wieners	2660	
Bacon	1110		Mechanically Processed Beef Product	1251	Misc. Sausage Products	2770	
Beef, cooked	1150		Mechanically Processed Pork Product	1252	Deviled Ham	2670	
Beef, Dried	1151		Mechanically Processed (Other) Product	1253	Potted Meat Food Products and Spreads	2680	
Other Smoked, Dried or Cooked Meats	1160		Steaks, Chops, Roasts	1230	Tamales	2690	
SAUSAGE			Steaks, Chops, (Chopped/formed)	1231	Sliced Dried Beef	2710	
Fresh Beef	1310		Hamburger/Ground Beef	1235	Chopped Beef Hamburgers	2720	
Fresh Pork	1311		Other-Fresh/Frozen	1240	Vinegar/Pickled Products	2750	
Fresh Other	1312		CONVENIENCE FOODS (Frozen and/or Unfrozen)		By-Product, Other than Pickled	2760	
Uncooked Cured Sausage	1320		Pizza	1610	Comed Beef	2780	
Dried	1321		Pies	1615	Soups	2790	
Semi-Dried	1322		Dinners	1620	ALL OTHER		
Franks/Wieners, Regular, Retail	1330		Entrees	1625	With 20% or more meat and/or Meat by-products	2851	
Franks/Wieners, Regular, Bulk	1331		Other	1630	Less than 20% meat and/or Meat by-products	2852	
Franks/Wieners, with extenders, Retail	1332		FATS AND OILS		Horse and Equine Meat (all types)	6940	
Franks/Wieners, with extenders, Bulk	1333		Lard Rendered	1510	Animal Foods	8990	
Franks/Wieners, with variety meats, Retail	1334		Lard Refined	1520	TOTAL GLASS CONTAINERS		
Franks/Wieners with variety meats, Bulk	1335		Edible Tallow	1540	CODE NO.	UNITS	CODE NO.
Franks/Wieners, with extenders and variety meats, Retail	1336		Compound Containing Animal Fat	1570	9010		9011
Franks/Wieners, with extenders and variety meats, Bulk	1337		Oleomargarine Containing Animal Fat	1580	TOTAL SEMI-RIGID CONTAINERS		
Bologna-Regular	1340		MISCELLANEOUS MEAT PROD.		CODE NO.	UNITS	CODE NO.
Bologna-with extenders	1341		Cured Meat Loaves	1712	9020		9021
Bologna-with variety meats	1342		Nonspecific Loaves	1713	TOTAL FLEXIBLE RETORTABLE CONTAINERS		
Bologna-with variety meats and extenders	1343		Meat Patties	1715	CODE NO.	UNITS	CODE NO.
			Other formulated Prod.	1718	9030		9031
			Horse & Equine Products	6910			
			Animal Foods	8980			
NAME OF FIRM			BY		TITLE		APPROVED BY INSPECTOR

MP FORM 404

Chart 20.1 - Forms, con't.

Form	Use	Copies	Submittal	Distribution	Other Information
MP 81, Certificate Which Must Accompany Imported Frozen meats, Offals, Poultry, Animal Products and Products of Animal Origin	Export to France	4	Completed by plant and MPI veterinarian. Upon completion	Same as MP 412-3	See form
++MP 82, Sanitary Certificate (Poultry)	Export to France	4	Completed by plant and MPI veterinarian. Upon completion	With shipment	See form
++MPI 112, Laboratory Speciman Receipt	When specimen released to private or commercial laboratory	3	For each sample or composite	See form	
MP 132, Application for Label Approval	As required	3	By plant for each label	PLS Gov. office	See form
MP 401, Application for Federal Meat and Poultry Inspection	To obtain Federal inspection	4	Upon request for inspection. Completed by applicant	See form	Complete all sections. If not applicable, enter "N/A"; if negative, "No" or "None."
+MP 402-1, Summary of Ante-Mortem Examination	Ante-mortem inspection	1	Upon completion	Gov. office	Optional
+MP 402-2, Identification Card--Ante-Mortem	U.S. suspects	1	Upon completion	Gov. office	Post-Mortem section - optional
FSIS 9300 Series, Ante-Mortem and Post-Mortem Inspection Summary	Ante-and post-mortem inspection	2	Weekly	DSC, Des Moines orig. Gov. office duplicate	See sec. 20.11 *
FSIS 9300-5, Final Disposition of Retained Carcasses	For suspects and retained carcasses	1	Prepared by VMO	Gov. office	Separate form * for tuberculosis reactor; see sec. 20.12
+MP 403-7, Certificate of Ante-Mortem or Post-Mortem Disposition of Tagged Animals	Slaughter plant	2	Upon plant request; by VMO	Plant-orig. Gov. office-copy	Accountable, keep under security. Record only official (USDA) tags--U.S. Suspect, U.S. Retained, reactor, back-tags, etc.

Chart 20.1 - Forms, con't.

Form	Use	Copies	Submittal	Distribution	Other Information
MP 403-10, Application and Permit to Obtain Specimens from Official Meat Establishments	Release of specimen(s)	3	Completed by applicant. Submitted to inspector in charge	See form	Only items specified on form may be removed
+MP 404, Processing Operations at Official Establishments	Completed by management of proc. operations	3	Weekly; to inspector in charge	DSC, Chicago-orig. Gov. office-copy Plant - copy	See sec. 20.13
+MP 406-2, Daily Report of Denaturing and Tanking	For cond. carcasses and/or parts	1	Optional Completed as required by area supervisor	Gov. office	Record tag and/or seal numbers, sealing and seal breaking time, inspector's name
+MP 406-3, Daily Report of Handling Meats Passed for Cooking	For carcasses and/or parts passed for cooking	1	Daily	Gov. office	
+MP 407, Meat and Meat Food Products Condemned on Reinspection and Destroyed	For product cond. on reinspection by the inspector	2	Weekly	DSC, Chicago - orig. Gov. office-copy, Plant - A copy may be obtained upon request	Not used for repayment or claim adjustment between plants. Negative report not required See sec. 20.14
+MP 407-4, Materials Rejected for Use	For each material rejected	2	Upon completion	DSC, Chicago - orig. Gov. office-copy	Circle one code no. for each group. Describe material, cause of rejection, disposition and agency notified; See sec. 20.15
MP 408, Request and Notice of Shipment of Sealed Meat/Poultry	Product shipped under seal	4	Upon completion	Destination inspector-orig. Inside sealed car-copy. Gov. office-copy	May be modified to cover shipment of product for further processing
+MP 409-1, Permit to Return Alleged Unsound Product	Alleged unsound product	3	Upon completion	See MR-325.10	Identifies and permits return of alleged unsound product to official plant
+MP 410, Imported Meat and Meat Food Products. Application and Report	Inspection of imported product	8	Upon completion	See form and sec. 27.19(b)	See sec. 27.19
+MP 410-10, Official Veterinary Certificate of Wholesomeness	Export of fresh meats to Germany	1	Upon completion	With shipment	Fresh meat and edible organs
+MP 410-11, Official Veterinary Certificate of Wholesomeness	Export of prepared meats to Germany	1	Upon completion	With shipment	Processed meat products

**United States
Department of Agriculture**

**Food Safety and Inspection Service
Washington, D.C.
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